WHAT IS CLAIMED IS:

1. A power control center apparatus configured to remotely distribute power, the apparatus comprising:

an enclosure;

a first line voltage receptacle mounted on the enclosure;

a second line voltage receptacle mounted on the enclosure;

a low voltage receptacle mounted on the enclosure;

a first timer coupled to the first line voltage receptacle and configured to control output of voltage supplied from the first line voltage; and

a second timer coupled to the low voltage receptacle and configured to control output of voltage supplied from the low voltage receptacle.

2. The apparatus of claim 1 wherein the enclosure is mountable.

3. The apparatus of claim 1 further comprising an input voltage line coupled to the enclosure and configured to continuously supply voltage to the first line voltage.

4. The apparatus of claim 1 further comprising a transformer coupled to the input voltage line.

5. The apparatus of claim 4 wherein the transformer has a primary winding, a secondary winding, and a copper shield separating the primary winding from the secondary winding.

6. The apparatus of claim 4 wherein the transformer is a electronic transformer.

7. The apparatus of claim 4 wherein the transformer is configured to prevent unexpected voltage from the primary winding being transferred to the secondary winding.

8. The apparatus of claim 7 further comprising a power source remotely located from the enclosure and coupled to the input voltage line.

9. The apparatus of claim 1 wherein the second timer is programmable to allow supply of voltage from the low voltage receptacle at specified times.

10. The apparatus of claim 1 wherein the first timer is programmable to allow supply of voltage from the first line voltage receptacle at specified times.

11. The apparatus of claim 1 further comprising a cover curved and extending over the first line voltage receptacle, second line voltage receptacle, low voltage receptacle, the first timer, and the second timer.

12. The apparatus of claim 11 wherein the first line voltage receptacle is configured to receive a first voltage connection, the second line voltage receptacle is configured to receive a second voltage connection, and the first and second voltage connections are partially encased by the cover.

13. The apparatus of claim 12 wherein the cover defines an inside portion encasing a portion of the enclosure and being proximate the first line voltage receptacle, the second line voltage receptacle, the low voltage receptacle, the first timer, and the second timer, and wherein the first and second voltage connections extend away from the enclosure and the inside portion of the cover.

14. The apparatus of claim 11 wherein the cover is movable to assist in accessing one of the first line voltage receptacle, the second line voltage receptacle, the low voltage receptacle, the first timer, and the second timer.

15. The apparatus of claim 11 wherein the cover is transparent to assist in programming one of the first timer and the second timer.

16. The apparatus of claim 11 wherein the cover and enclosure are made of an impact and water resistant material.

17. A method of remotely distributing power using a power control center apparatus, the method comprising:

receiving voltage from an input voltage line;

supplying a first line voltage from the received voltage;

supplying a second line voltage from the received voltage;

supplying a low voltage having a voltage level less than the first line voltage; and

regulating the supplying of the first line voltage and the supplying of the low voltage.

18. The method of claim 17 further comprising converting voltage from the line input voltage input to the low voltage.

19. The method of claim 17 wherein the first line voltage is supplied through a first line voltage receptacle, the second line voltage is supplied through a second line voltage receptacle, and the low voltage is supplied through a low voltage receptacle; and further comprising covering the first line voltage receptacle, the second line voltage receptacle and the low voltage receptacle.

20. The method of claim 19 further comprising mounting the first line voltage receptacle, the second line voltage receptacle and the low voltage receptacle on an enclosure.

21. A power control center apparatus configured to remotely distribute power, the apparatus comprising:

an enclosure having a plurality of sides, a top and a bottom;

a first line voltage receptacle mounted on one of the plurality of sides;

a second line voltage receptacle mounted on the one of the plurality of sides;

a low voltage receptacle mounted on the one of the plurality of sides;

an input voltage line built into the enclosure and having one end extending out from the bottom of the enclosure;

a first timer having a display and actuators and configured to control output of voltage supplied from the first line voltage, the supplied voltage corresponds to voltage supplied by the input voltage line and the display and actuators are mounted on the one of the plurality of sides and proximate to the first line voltage receptacle;

a second timer having a display and actuators and configured to control output of voltage supplied from the low voltage receptacle, the supplied voltage is less than the voltage supplied by the input voltage line and the display and actuators are mounted on the one of the plurality of sides and proximate the low voltage receptacle; and

a movable cover arranged to extend over the first line voltage receptacle, the second line voltage receptacle, the low voltage receptacle, the first timer and the second timer and attached to two sides of the plurality of sides, each of the two sides being adjacent to the one of the plurality of sides.

22. The apparatus of claim 21 further comprising a transformer mounted inside the enclosure and connected to the low voltage receptacle and configured to lower the voltage supplied by the input voltage line, the transformer having a primary winding, a secondary winding and a copper ground shield between the primary winding and the secondary winding.